EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6883	(quer$3 or search$3) with concept$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/29 14:23
L2	21876	(predetermin$3 with algorithm)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/29 14:20
L3	135	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/29 14:20
L4	230	(quer$3 or search$3) with concept$3 with (frequenc$3 or ocurrent$3 or weight$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/29 14:21
L5	230	(quer$3 or search$3) with concept$3 with (frequenc$3 or ocurren$3 or weight$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/29 14:21
L6	17	3 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/29 14:21
L7	0	6 and @ad<"20000823"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/29 14:25
L8	26	3 and @ad<"20000823"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/29 14:23

EAST Search History

L9	2	8 and (707/3).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/29 14:22
L10	0	8 and (707/2).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/29 14:22
L11	3100	(quer$3 or search$3) with (keyword or term or string or word) with (frequenc$3 or occurren$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/29 14:25
L12	37	2 and 11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/29 14:24
L13	10	12 and @ad<"20000823"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/29 14:25
L14	387	(quer$3 or search$3) with (keyword or term or string or word) with relat$3 with (frequenc$3 or occurren$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/29 14:25
L15	0	14 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/29 14:25

Web Results **1** - **10** of about **956,000** for **search concept predetermined algorithm frequency**. (**0.31** seconds)

Taxonomy generation for electronic documents - US Patent 7243092
The method of claim 1, wherein the two or more term ranking **algorithms** include a TFIDF (Text **Frequency** and Inverse Document **Frequency**) **algorithm**. ...
www.patentstorm.us/patents/7243092-claims.html - 24k - Cached - Similar pages

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frequent itemsets, by using a **predetermined** minimum support and maximum support. error. The suggested **algorithm** computes the total number of **frequencies** and ...
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The **concept** of genetic **algorithms**. with parameter-space size adjustment (GAPSSAs) is based on the idea of concentrating the. **search** in the area where ...
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this way we can optimise the **search** parameters and speed up. our **algorithms** considerably. The **frequency** and time. domain signatures from data captured ...

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1 Base Noun Phrase translation using web data and the EM algorithm
Yunbo Cao, Hang Li
August 2002 **Proceedings of the 19th international conference on Computational linguistics - Volume 1**, Volume 1
Publisher: Association for Computational Linguistics
Full text available: pdf(180.29 KB) Additional Information: full citation, abstract, references, cited by

We consider here the problem of Base Noun Phrase translation. We propose a new method to perform the task. For a given Base NP, we first search its translation candidates from *the web.* We next determine the possible translation(s) from among the ...

2 Clustering user queries of a search engine
Ji-Rong Wen, Jian-Yun Nie, Hong-Jiang Zhang
April 2001 **WWW '01:** Proceedings of the 10th international conference on World Wide Web
Publisher: ACM
Full text available: pdf(219.35 KB) Additional Information: full citation, references, cited by, index terms

Keywords: query clustering, search engine, user log, web data mining

3 Retrospective approximation algorithms for the multidimensional stochastic root-finding problem
Raghu Pasupathy, Bruce W. Schmeiser
December 2004 **WSC '04:** Proceedings of the 36th conference on Winter simulation
Publisher: Winter Simulation Conference
Full text available: pdf(221.07 KB) Additional Information: full citation, abstract, references

The stochastic root-finding problem (SRFP) is that of solving a system of q equations in q unknowns using only an oracle that provides estimates of the function values. This paper presents a family of algorithms to solve the multidimensional ...

4 Algorithms and data structures for flash memories

Eran Gal, Sivan Toledo
June 2005 **ACM Computing Surveys (CSUR)**, Volume 37 Issue 2
Publisher: ACM

Full text available: pdf(343.39 KB) Additional Information: full citation, abstract, references, cited by, index terms

Flash memory is a type of electrically-erasable programmable read-only memory (EEPROM). Because flash memories are nonvolatile and relatively dense, they are now used to store files and other persistent objects in handheld computers, mobile phones, digital ...

Keywords: EEPROM memory, Flash memory, wear leveling

5 Frequency insertion strategy for channel assignment problem

Won-Young Shin, Soo Y. Chang, Jaewook Lee, Chi-Hyuck Jun
February 2006 **Wireless Networks**, Volume 12 Issue 1
Publisher: Kluwer Academic Publishers

Full text available: pdf(340.10 KB) Additional Information: full citation, abstract, references, index terms

This paper presents a new heuristic method for quickly finding a good feasible solution to the channel assignment problem (CAP). Like many other greedy-type heuristics for CAP, the proposed method also assigns a frequency to a call, one at a time. Hence, ...

Keywords: Philadelphia benchmark, assignment, cellular system

6 A privacy-preserving technique for Euclidean distance-based mining algorithms using Fourier-related transforms

Shibnath Mukherjee, Zhiyuan Chen, Aryya Gangopadhyay
November 2006 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 15 Issue 4
Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(931.67 KB) Additional Information: full citation, abstract

Privacy preserving data mining has become increasingly popular because it allows sharing of privacy-sensitive data for analysis purposes. However, existing techniques such as random perturbation do not fare well for simple yet widely used and efficient ...

Keywords: Data mining, Fourier transform, Privacy

7 Two improved differential evolution schemes for faster global search

Swagatam Das, Amit Konar, Uday K. Chakraborty
June 2005 **GECCO '05:** Proceedings of the 2005 conference on Genetic and evolutionary computation
Publisher: ACM

Full text available: pdf(318.76 KB) Additional Information: full citation, abstract, references, index terms

Differential evolution (DE) is well known as a simple and efficient scheme for global optimization over continuous spaces. In this paper we present two new, improved variants of DE. Performance comparisons of the two proposed methods are provided against ...

Keywords: differential evolution, evolutionary computation, particle swarm optimization

8 TV ad video categorization with probabilistic latent concept learning

Jinqiao Wang, Lingyu Duan, Lei Xu, Hanqing Lu, Jesse S. Jin
September 2007 **MIR '07:** Proceedings of the international workshop on Workshop on multimedia information retrieval
Publisher: ACM
Full text available: pdf(1.72 MB) Additional Information: full citation, abstract, references, index terms

In this paper we present a multi-modal approach to TV ads classification by advertised products/services. A bag-of-words representation is proposed to discover ad categories-related latent visual and textual concepts by probabilistic latent semantics ...

Keywords: TV ads, multimodal analysis, semantics, video categorization

9 Efficient range-constrained similarity search on wavelet synopses over multiple streams

Hao-Ping Hung, Ming-Syan Chen
November 2006 **CIKM '06:** Proceedings of the 15th ACM international conference on Information and knowledge management
Publisher: ACM
Full text available: pdf(463.38 KB) Additional Information: full citation, abstract, references, index terms

Due to the resource limitation in the data stream environment, it has been reported that answering user queries according to the wavelet synopsis of a stream is an essential ability of a Data Stream Management System (DSMS). In this paper, motivated ...

Keywords: data stream, similarity search, wavelet synopses

10 Haplotypes and informative SNP selection algorithms: don't block out information

Vineet Bafna, Bjarni V. Halldorsson, Russell Schwartz, Andrew G. Clark, Sorin Istrail
April 2003 **RECOMB '03:** Proceedings of the seventh annual international conference on Research in computational molecular biology
Publisher: ACM
Full text available: pdf(246.85 KB) Additional Information: full citation, abstract, references, cited by, index terms

It is widely hoped that variation in the human genome will provide a means of predicting risk of a variety of complex, chronic diseases. A major stumbling block to the successful identification of association between human DNA polymorphisms (SNPs) and ...

Keywords: SNPs, haplotype blocks, haplotype tagging

11 A tone mapping algorithm for high contrast images

Michael Ashikhmin
July 2002 **EGRW '02:** Proceedings of the 13th Eurographics workshop on Rendering
Publisher: Eurographics Association

Full text available: pdf(3.05 MB) Additional Information: full citation, abstract, references, cited by, index terms

A new method is presented that takes as an input a high dynamic range image and maps it into a limited range of luminance values reproducible by a display device. There is significant evidence that a similar operation is performed by early stages of ...

12 Statistical estimation of access frequencies in data broadcasting environments

Jeffrey Xu Yu, Toshio Sakata, Kian-Lee Tan
March 2000 **Wireless Networks**, Volume 6 Issue 2
Publisher: Kluwer Academic Publishers

Full text available: pdf(230.00 KB) Additional Information: full citation, abstract, references, cited by, index terms

In a data publishing environment, the server periodically broadcasts data to users based on a broadcast program. The program is constructed using knowledge of access frequencies, which is assumed to be available and accurate, on the broadcast data. For ...

13 Reactive tabu search in unmanned aerial reconnaissance simulations

Joel L. Ryan, T. Glenn Bailey, James T. Moore, William B. Carlton
December 1998 **WSC '98:** Proceedings of the 30th conference on Winter simulation
Publisher: IEEE Computer Society Press

Full text available: pdf(117.00 KB) Additional Information: full citation, references, index terms

14 Matching data dissemination algorithms to application requirements

John Heidemann, Fabio Silva, Deborah Estrin
November 2003 **SenSys '03:** Proceedings of the 1st international conference on Embedded networked sensor systems
Publisher: ACM

Full text available: pdf(193.97 KB) Additional Information: full citation, abstract, references, cited by, index terms

A distinguishing characteristic of wireless sensor networks is the opportunity to exploit characteristics of the application at lower layers. This approach is encouraged by device resource constraints, and acceptable because devices are inexpensive and ...

Keywords: application performance, data dissemination, directed diffusion, network routing, sensor networks

15 An integrated approach for scaling up classification and prediction algorithms for data mining

Patricia E. N. Lutu
September 2002 **SAICSIT '02:** Proceedings of the 2002 annual research conference of the South African institute of computer scientists and information technologists on Enablement through technology
Publisher: South African Institute for Computer Scientists and Information Technologists

Full text available: pdf(197.71 KB) Additional Information: full citation, abstract, references, index terms

Classification and prediction algorithms for machine learning typically require all training data to be resident in memory during decision tree construction. Typically, a flat file is created from database or data warehouse data and loaded into memory ...

Keywords: classification, classification trees, data mining, decision tree induction, knowledge discovery in databases, machine learning, prediction, regression trees

16 A query scope agent for flood search routing protocols
John Sucec, Ivan Marsic
November 2003 **Wireless Networks**, Volume 9 Issue 6
Publisher: Kluwer Academic Publishers
Full text available: pdf(289.73 KB) Additional Information: full citation, abstract, references, index terms

Flood-search on-demand routing has received considerable interest for its application to mobile ad hoc networks. To alleviate the effects of flooding the network with control packets to discover a route, the concept of an expanding ring search (ERS) ...

Keywords: flood search, mobile ad hoc network, on-demand routing

17 On the parallel simulation of fixed channel allocation algorithms
Peter Alleyne, Carl Tropper
September 2000 **Mobile Networks and Applications**, Volume 5 Issue 3
Publisher: Kluwer Academic Publishers
Full text available: pdf(172.76 KB) Additional Information: full citation, abstract, references, cited by, index terms

We present, in this paper, several channel allocation algorithms for use in cellular communications networks or mobile networks. The channel allocation algorithms make use of fixed allocation of channels and channel reorganization. The channel reorganization ...

18 Evaluating topic-driven web crawlers
Filippo Menczer, Gautam Pant, Padmini Srinivasan, Miguel E. Ruiz
September 2001 **SIGIR '01:** Proceedings of the 24th annual international ACM SIGIR conference on Research and development in information retrieval
Publisher: ACM
Full text available: pdf(210.09 KB) Additional Information: full citation, abstract, references, cited by, index terms

Due to limited bandwidth, storage, and computational resources, and to the dynamic nature of the Web, search engines cannot index every Web page, and even the covered portion of the Web cannot be monitored continuously for changes. Therefore it is essential ...

Keywords: InfoSpiders, PageRank, Web information retrieval, best-first search, focused crawlers, performance metrics, topic driven crawling

19 Query clustering using user logs

January 2002 **ACM Transactions on Information Systems (TOIS)**, Volume 20 Issue 1
Publisher: ACM

Full text available: pdf(1.31 MB) Additional Information: full citation, abstract, references, cited by, index terms, review

Query clustering is a process used to discover frequently asked questions or most popular topics on a search engine. This process is crucial for search engines based on question-answering. Because of the short lengths of queries, approaches based on ...

Keywords: Query clustering, search engine, user log, web data mining

20 Program working storage: a beginner's model

Evgenia Vagianou
February 2006 **Baltic Sea '06:** Proceedings of the 6th Baltic Sea conference on Computing education research: Koli Calling 2006
Publisher: ACM
Full text available: pdf(106.14 KB) Additional Information: full citation, abstract, references

The aim of this paper is to introduce and validate the concept of *program working storage* (PWS) as a) a means of smooth transition of students ...

Keywords: constructivist instruction, introductory programming, preconceptions, teaching programming, threshold concepts

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